Attorney's Docket No.: 10527-783002

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HE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Art Unit : Unknown

Serial No.: 10/585,233

Examiner: Unknown

Filed

: 6/30/2006

Patent No.: Issue Date:

Title

Skull-Mounted Electrical Stimulation System and Method for Treating Patients

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

Applicant hereby submits the attached Request for Withdrawal as Attorney or Agent for the above referenced patent application, listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop - January 2008".

Please apply any charges or credits to Deposit Account No. 06-1050.

Fish & Richardson P.C. 225 Franklin Street Boston, MA 02110

Telephone: (617) 542-5070 Facsimile: (617) 542-8906

21847726.doc

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

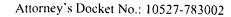
I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date of Deposit

Signature

Rita M. Liston

Typed or Printed Name of Person Signing Certificate





IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

Please withdraw the undersigned as attorney(s) or agent(s) for the patent(s) and/or patent application(s) listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop – January 2008".

The reasons for this request are ownership transfer of the listed patents and patent applications.

The correspondence address is NOT affected by this withdrawal.

Respectfully submitted,

Date: 23 JAN 2008

Bryant R. Gold Reg No. 29,715

Date: 2008 Jan 23

Laura Haburay Bishop

Reg No. 47,424

25129 Rye Canyon Loop Valencia, CA 91355

Telephone: (661) 362-1771 or (760) 788-8138 Facsimile: (661) 362-1507 or (760) 788-9629

Withdrawa Schedule or Bryant R. Gold and Laura Haburay Bishop – January 2008

					a i laburay	Bishop – January 2008 Page 8
05-00652	2	10/949,067	9/24/2004	4		Skull-Mounted Electrical Stimulation System
05.000						Skull-Mounted Electrical Stimulation System and
05-00653	1	60/531,224	12/19/2003	3		Method for Treating Patients
						Skull-Mounted Electrical Stimulation System and
05-00653	2	10/585,233	6/30/2006	3		Method for Treating Patients
05 00054						Fully Implantable Miniature Electrical Stimulator for
05-00654	—	60/572,252	5/17/2004	1		Modulation of Endocrine Secretion
05-00654		14400 744				Methods and Systems for Controlling Endocrine Gla
	1	11/130,741	5/16/2005	·		Secretion
05-00655		60/572 254	E /4.7/2004	.]		Fully Implantable Miniature Electrical Stimulator for
	 	60/572,251	5/17/2004		 	Modulation of Exocrine Secretion
05-00655	1	11/130,699	5/16/2005		1	Methods and Systems for Controlling Exocrine Glar
	 	111/100,000	3/10/2003	'		Secretion
05-00657	1	11/130,644	5/16/2005	7,200,504	4/2/200	Measuring Temperature Change in an Electronic
	·	117100,044	3/10/2003	7,200,304	4/3/200	
05-00657	2	11/676,202	2/16/2007			Measuring Temperature Change in an Electronic
		1.00,0,202	2/10/2007		 	Biomedical Implant
05-00658	1	11/043,399	1/26/2005]	Casings for Implantable Stimulators and Methods of
		-	**=5/2505			Making the Same
05-00660	1	60/520,228	11/14/2003		1	Hermetically Sealed Housing for an Implantable Medevice
05-00660	2	10/987,565	11/12/2004			Hermetically Sealed Housing for an Implantable Med Device
ı						Implantable Microstimulator Having a Separate Batte
05-00661	1	11/056,762	2/11/2005			Unit and Methods of Use Thereof
05-00662	1	10/937,149	9/9/2004	7,211,510	5/1/2007	Stacking Circuit Elements
05-00668						System for Measuring Cardiac Rhythm Parameters i
	1	60/469,084	5/8/2003			Assessment of Spinal Cord Stimulation
						System for Measuring Cardiac Rhythm Parameters f
05-00668	2	10/839,476	5/5/2004	7,162,304	1/9/2007	Assessment of Spinal Cord Stimulation
			1 7			Methods and systems for applying stimulation and
NE 00000	•	44/000 440				sensing one or more indicators of cardiac activity with
05-00668 05-00669	3	11/636,146	12/7/2006			implantable stimulator
5-00671	1	11/115,752	4/26/2005			Display Graphics for Use in Stimulation Therapies
73-00071		11/115,644	4/26/2005			Graphical Representation of Pain Therapy
05-00675	1	60/422 700	40/40/0000			System and Method for Selective Stimulation of Spin
00073	'_	60/433,799	12/16/2002			Cord Entry Fibers
05-00675	2	10/736,277	12/15/2002			System and Method for Selective Stimulation of Spin
		10//30,2//	12/15/2003			Cord Entry Fibers
5-00675	3	11/678,549	2/23/2007			System and Method for Selective Stimulation of Spins
5-00678	1	60/294,283	5/29/2001			Cord Entry Fibers
5-00678	2	10/155,146		7,099,718	8/20/2006	Neural Stimulation Lead Fixation
5-00678	3	11/464,109	8/11/2006	7,000,710	0/29/2000	Neural Stimulation Lead Fixation
5-00678	4	11/464,128	8/11/2006			Neural Stimulation Lead Fixation
5-00678	5	11/464,137	8/11/2006			Method of Securing A Neural Stimulation Lead
			577.12000			Neural Stimulation Lead Fixation
		1 1	1			Neural Stimulation System Providing Auto Adjustmen
5-00681	1	60/357,009	2/12/2002		į,	Stimulus Output as a Function of Sensed Pressure Changes
T						
			1]		Neural Stimulation System Providing Auto Adjustment Stimulus Output as a Function of Sensed Pressure
5-00682	_2	10/364,434	2/11/2003 7	,239,920	7/3/2007	Changes
		1 1			11	Neural Stimiliation System Providing A.45 A.454 1
5-00682	3	11/742,543				Neural Stimulation System Providing Auto Adjustment Stimulus Output as a Function of Sensed Pressure

BG 1-21-08

AK 1/23/08